Poceived

JAN 27 2012 Form Approved 1/14/99 OMB Number 2040-0086

FACILITY NAME AND PERMIT NUMBER:

Wise Con Unit 18

VA6023477

DEQ-SWRO

ВА	SIC APPLICA	TION INFO	RMATION	.23	, y = 1 ()	
PAF	RT A. BASIC APP	LICATION IN	FORMATION FOR AL	L APPLICANTS:		
All t	reatment works mus	t complete ques	tions A.1 through A.8 of	this Basic Application Informat	ion packet.	
A.1.	Facility Information	4		i fo		
	Facility name	Wise	Corr. Unit	18		
	Mailing Address	A 1	Box 1198	31/33		
			urn, VA	24230		
	Contact person		~ Stidh Am	`		
	Title	Ope.	rator			
	Telephone number	276-	679-9204			
	Facility Address	Hwy.	72 South	`		
	(not P.O. Box)	(oeb	urn, VA 8	D 24230		
A.2.	Applicant Information		nt is different from the abov		6	
	Applicant name	ESU	MARION	ovr. Treatmen	t Con	ter
	Mailing Address		WRIGHT S	T		
		MAR	1 1 4	1 .	VV - (isman assissani	
	Contact person		611 Hubs		V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
	Title	ENVIR	. Services	MANAger		
	Telephone number	271	<u>780-213</u>	<u> </u>		
	Is the applicant the	owner or operat	or (or both) of the treatm	ent works?		
	owner		operator	dispeted to the facility or the applie		
	Indicate whether corre	spondence regar	applicant	directed to the facility or the applic	ant.	
	*	atal Barmite Dr		any existing environmental permit	s that have b	een issued to the treatment works
	(include state-issued p		wide the permit humber of	any existing environmental permit	s that have b	een issued to the treatment works
i	NPDES VA	302347	7	PSD		
ı	uic	·		Other	***************************************	
ļ	RCRA			Other	~	
				alities and areas served by the fac ystem (combined vs. separate) and		the name and population of each nip (municipal, private, etc.).
	Name		Population Served	Type of Collection System	. 1	Qwnership
	Wise Ger. Unit	- 18 -	133	Squitary (59pm	(inte)	VA Dept of Corrections
_						
-	Total popu		135			

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			A	· .
		e Corr UNH		VA6023477
A.5.	Inc	lian Country.		
	a.	Is the treatment works to	ocated in Indian	a Country? No

A.5.	Indian Country.				
	a. Is the treatment works located in Indian Co.	untry?			
	Yes				
	b. Does the treatment works discharge to a re through) Indian Country?	ceiving water that is either	in Indian Country or that is	upstream from (and even	tually flows
	YesX No				
A.6.	Flow. Indicate the design flow rate of the treath daily flow rate and maximum daily flow rate for emonth of "this year" occurring no more than three	each of the last three years.	Each year's data must be	was built to handle). Also based on a 12-month tim	provide the average ne period with the 12th
	a. Design flow rate				
		Two Years Ago	Last Year	This Year	?
	b. Annual average daily flow rate	0.013	0.012	$\frac{0.01}{6.45}$	mgd
	c. Maximum daily flow rate	6.016	0.016	0.01	mgd
۹.7.	Collection System. Indicate the type(s) of collection (by miles) of each.	ection system(s) used by the	ne treatment plant. Check a	all that apply. Also estima	ate the percent
	Separate sanitary sewer			100) %
	Combined storm and sanitary sewer				%
	Combined Storm and Stantary Sorrer				
A.8.	Discharges and Other Disposal Methods.			,	
	a. Does the treatment works discharge effluent	to waters of the U.S.?		Yes	No
	If yes, list how many of each of the following	types of discharge points	the treatment works uses:	•	
	i. Discharges of treated effluent	•		Annual Control of Cont	
	ii. Discharges of untreated or partially treat	ed effluent			V/4
	iii. Combined sewer overflow points				14
	iv. Constructed emergency overflows (prior	to the headworks)			14
	v. Other			<u> </u>	14
		to the state of the state of	and a factor of the same	·	
l	 Does the treatment works discharge effluent that do not have outlets for discharge to water 		surface impoundments	Yes	No
	If yes, provide the following for each surface	impoundment:			
	Location:				***************************************
	Annual average daily volume discharged to s	urface impoundment(s)	######################################	· · · · · · · · · · · · · · · · · · ·	mgd
	Is discharge continuous or	intermittent	?		
c	c. Does the treatment works land-apply treated	wastewater?		Yes	2 No
	If yes, provide the following for each land app	olication site:			
	Location:				and the second s
	Number of acres:		*****		
	Annual average daily volume applied to site:	<u> </u>	Mgd		
	Is land application continuou	us or intern	nittent?		
d	 d. Does the treatment works discharge or transp treatment works? 	port treated or untreated wa	stewater to another	Yes	₩ No

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If transport is by a par	arty other than the applicant, provide:	
Transporter name:		
Mailing Address:		
Contact person:		
Title:		TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER
Telephone number:		
Mailing Address:		
Contact person:		
,		1
Title:		1
Fitle: Felephone number:		1
Title: Telephone number: The known, provide the N		
Title: Telephone number: Throwide the Norovide the average dates Throwide the average dates Throwide the treatment wo	NPDES permit number of the treatment works that receives this discharge.	
Provide the average da Does the treatment wo	NPDES permit number of the treatment works that receives this discharge. aily flow rate from the treatment works into the receiving facility. brks discharge or dispose of its wastewater in a manner not included in	mgc
Fitle: Felephone number: Felep	NPDES permit number of the treatment works that receives this discharge. aily flow rate from the treatment works into the receiving facility. brks discharge or dispose of its wastewater in a manner not included in ove (e.g., underground percolation, well injection)? Yes	mgc

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WASTEWATER DISCHARGES:

If you answered "yes" to question A.8.a, complete questions A.9 through A.12 once for each outfall (including bypass points) through which effluent is discharged. Do not include information on combined sewer overflows in this section. If you answered "no" to question A.8.a, go to Part B, "Additional Application Information for Applicants with a Design Flow Greater than or Equal to 0.1 mgd."

A.9. I	De	escription of Outfall.	NN 1	•
,	a.	Outfall number	001	
1	b.	Location	Coeburn	24230
			(City or town, if applicable)	(Zip Code)
			(County) N 36 '5 2.5	5" (State) & Z' ZZ.5"
			(Latitude)	(Longitude)
C	c.	Distance from shore (if a	applicable)	
ſ	d.	Depth below surface (if a	applicable)	N/A ft.
			Applicatio,	6 13
t	3.	Average daily flow rate		mgd
f.			ther an intermittent or a periodic	
		discharge?	·	Yes No (go to A.9.g.)
		If yes, provide the following	ing information:	
		Number of times per year		
		Average duration of each		The state of the s
		Average flow per discharg		mgd
		Months in which discharg	je occurs:	
g.		Is outfall equipped with a	diffuser?	Yes No
		,	•	
.10. D	es	cription of Receiving Wa	/aters.	
			•	L. R. J. Raynol & C. R. Diver
a.	ì	Name of receiving water	<u> </u>	to Bad Branch of Guest River
b.	1	Name of watershed (if kno	own)	Not Known
٠.	٠	value of watershoot in min		
	l	Jnited States Soil Conser	rvation Service 14-digit watershed	
		••	,	TENN-Big SANdy Rive
C.	١	Jame of State Manageme	ent/River Basin (if known):	TENN- WIG JANAY NIVY
	ι	United States Geological 5	Survey 8-digit hydrologic catalogir	ging unit code (if known): Not Known
			, man, e, 2, e,	The state of the s
d.		Critical low flow of receiving		
		acute		chronic cfs
e.	7	otal hardness of receiving	g stream at critical low flow (if app	pplicable):/ mg/l of CaCO ₃
				·

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		JHO	02347						
A.11. Description of T	reatment.								
a. What levels o	f treatment	are provide	ed? Check all that	apply.					
F	rimary		Se	condary					
F	Advanced		Ot	her. Describe:		····		*****	
b. Indicate the following		noval rates	(as applicable):			_	e a		
Design BOD _s	removal <u>or</u>	Design CE	BOD ₅ removal		*********	q	5	%	
Design SS rer	moval				-	90	5	%	
Design P remo	oval					N	IA_	%	
Design N rem	oval				-	9	5	 %	
Other					**************************************	N	1A	%	
		is used for	the affluent from t	hin outfall? If die	infaction varies	hu coacon	alaana da		
C. What type or c	Ilsiniecuon .	IS USEC 101	the effluent from t	odium	Hups	chlo	please de	escribe.	
					7/				
If disinfection i	s by chlorin	ation, is de	echlorination used	for this outfall?			_ Yes	***************************************	No No
d. Does the treatr	ment plant h	nave post a	eration?			***************************************	_ Yes		No No
parameters. Prov discharged. Do n collected through	ide the ind not include nanalysis o and other a	licated efflor information conducted appropriate	uent testing requon on combined : using 40 CFR Pa QA/QC requirer	uired by the per sewer overflow art 136 method: ments for stand	rmitting author is in this sections. In addition, lard methods f	rity <u>for eac</u> on. All info this data i for analyte	h outfall rmation r must com s not add	through w eported m ply with Q ressed by	hich effluent is just be based on data A/QC requirements of 40 CFR Part 136. At a
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen	ide the ind not include nanalysis c and other a t testing da	licated efflor information conducted appropriate	uent testing requon on combined : using 40 CFR Pa QA/QC requirer	uired by the per sewer overflow art 136 method: ments for stand ast three sampl	rmitting author is in this sections. In addition, lard methods f	rity <u>for eac</u> on. All info this data r for analyte se no more	th outfall frmation r must com s not add than four	through we eported me ply with Quessed by	hich effluent is nust be based on data A/QC requirements of 40 CFR Part 136. At a half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number:	ide the ind not include nanalysis c and other a t testing da	licated efflor information conducted appropriate	uent testing requon on combined a using 40 CFR Pare QA/QC requirer be based on at least	uired by the per sewer overflow art 136 method: ments for stand ast three sampl	rmitting author is in this sections. In addition, lard methods f	rity for eac on. All info this data i for analyte se no more	th outfall frmation r must com s not add than four	through will be ported mind with Question on the ply with Question of the plant of	hich effluent is nust be based on data A/QC requirements of 40 CFR Part 136. At a half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number:	ide the ind not include nanalysis c and other a t testing da	licated efflor information conducted appropriate	uent testing requon on combined on using 40 CFR Page QA/QC requirer to based on at least MAXIMUM D.	uired by the persewer overflow art 136 method: ments for stand ast three sample————————————————————————————————————	rmitting authors in this sections. In addition, lard methods fees and must b	rity for eac on. All info this data i for analyte se no more	th outfall trmation rust com s not add than four	through will be ported mind with Question on the ply with Question of the plant of	hich effluent is nust be based on data A/QC requirements of 40 CFR Part 136. At a half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET	ide the ind not include nanalysis c and other a t testing da	licated efflor information conducted appropriate	uent testing requon on combined susing 40 CFR Page QA/QC requirer to based on at least MAXIMUM D.	uired by the per sewer overflow art 136 method: ments for stand ast three sampl	rmitting authors in this sections. In addition, lard methods fees and must b	rity for eac on. All info this data i for analyte se no more	th outfall trmation rust com s not add than four	through will be ported mind with Question on the ply with Question of the plant of	hich effluent is nust be based on data A/QC requirements or 40 CFR Part 136. At a half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum)	ide the ind not include nanalysis c and other a t testing da	licated efflor information conducted appropriate	uent testing requon on combined susing 40 CFR Page QA/QC requirer to based on at least MAXIMUM D.	uired by the per sewer overflow art 136 method: ments for stand ast three sampl AILY VALUE Units s.u.	rmitting authors in this sections. In addition, lard methods fees and must b	rity for eac on. All info this data i for analyte se no more	th outfall trmation rust com s not add than four	through with Question and one-leading to the DAILY VA	hich effluent is nust be based on data A/QC requirements o 40 CFR Part 136. At a half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum)	ide the ind not include nanalysis c and other a t testing da	licated efflining information conducted appropriate at a must b	MAXIMUM D. Value 7, 0 7, 5 0, 0, 7, 5	uired by the persewer overflow art 136 method: ments for stand ast three sampl AILY VALUE Units s.u. s.u.	rmitting authors in this sections. In addition, lard methods fees and must be value of the control of the contr	rity for eac on. All info this data i for analyte the no more	AVERAGE	through with Question and one-leading to the DAILY VA	hich effluent is nust be based on data A/QC requirements o 40 CFR Part 136. At half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) ow Rate emperature (Winter)	ide the ind not include analysis cand other at testing da	licated efflininformatic conducted appropriate at a must b	MAXIMUM D. Value 7.0 7.5 0.017 176	uired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u.	rmitting author s in this section s. In addition, lard methods f les and must b	rity for eac on. All info this data i for analyte the no more	th outfall trmation rust com s not add than four	through with Question and one-leading to the DAILY VA	hich effluent is nust be based on data A/QC requirements o 40 CFR Part 136. At half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) low Rate emperature (Winter) * For pH please repo	ide the ind not include analysis cand other at testing da	incated effling information information conducted appropriate at a must be at a mus	went testing requent on on combined a using 40 CFR Pale QA/QC requirer the based on at least of the combined o	uired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. mgd	value of a 2 2 2	rity for eac on. All info this data i for analyte the no more	AVERAGE Uni	through we ported me ply with Queens and one-last second s	hich effluent is nust be based on data A/QC requirements of 40 CFR Part 136. At half years apart. A_UE Number of Samples
discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) low Rate emperature (Winter) emperature (Summer)	ide the ind not include analysis cand other at testing da	incated efflinformatic conducted appropriate at a must b	MAXIMUM D. Value 7.0 7.5 0.017 176	uired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. mgd	rmitting authors in this sections. In addition, lard methods fees and must be value of the control of the contr	rity for eac on. All info this data i for analyte the no more	AVERAGE Uni	through with Question and one-leading to the DAILY VA	hich effluent is nust be based on data A/QC requirements o 40 CFR Part 136. At half years apart.
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) low Rate emperature (Winter) emperature (Summer) * For pH please repo	ide the ind not include analysis cand other at testing da	incated efflinformatic conducted appropriate at a must b	MAXIMUM D. Value 7.0 7.5 0.017 176 230 maximum daily value CIMUM DAILY SCHARGE	uired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. mgd	value of a 2 2 2	rity for eacon. All info this data is for analyte see no more	AVERAGE Uni ANA of	through we eported me ply with Queens and one-last section of the plant of the plan	hich effluent is just be based on data A/QC requirements o 40 CFR Part 136. At half years apart. A_UE Number of Samples
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parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) Ow Rate emperature (Winter) emperature (Summer) * For pH please repor POLLUTANT NVENTIONAL AND NO OCHEMICAL OXYGEN	ont a minimu	um and a m MAX Conc.	MAXIMUM D. Value 7.0 7.5 0.017 7.7 0.017 176 1230 Daximum daily value XIMUM DAILY SCHARGE Units	wired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. AUC AVERAGE AVERAGE	rmitting authors in this sections. In addition, lard methods fees and must be value of the control of the contr	rity for eacon. All info this data is for analyte see no more	AVERAGE Uni Magain ANA Magai	through we eported me ply with Queens and one-last section of the plant of the plan	hich effluent is just be based on data A/QC requirements of 40 CFR Part 136. At a half years apart. A_UE Number of Samples
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) How Rate emperature (Winter) * For pH please repo POLLUTANT POLLUTANT OCHEMICAL OXYGEN MAND (Report one)	ide the ind not include a analysis cand other a t testing date the include and other a treatment of the include and other a treatment of the include and other a minimum or the include and other a minimum or the include an	um and a m MAX DI: Conc.	MAXIMUM D. Value 7.0 7.5 0.017 7.7 0.017 176 1230 Daximum daily value XIMUM DAILY SCHARGE Units	aired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. AVERAC	rmitting authors in this sections. In addition, lard methods fees and must be value of the control of the contr	rity for eacon. All info this data is for analyte the no more the no more than the normal than	ANAMES OF SESSION AND SESSION	through we eported me ply with Queens and one-last section of the plant of the plan	hich effluent is just be based on data A/QC requirements of 40 CFR Part 136. At a half years apart. A_UE Number of Samples
parameters. Prov discharged. Do n collected through 40 CFR Part 136 a minimum, effluen Outfall number: PARAMET H (Minimum) H (Maximum) low Rate emperature (Winter) emperature (Summer) * For pH please repo POLLUTANT ONVENTIONAL AND NO	ont a minimu DNCONVEN BOD-5 CBOD-5	um and a m MAX DI: Conc.	MAXIMUM D. Value 7.0 7.5 0.017 7.7 0.017 176 1230 Daximum daily value XIMUM DAILY SCHARGE Units	aired by the persewer overflow art 136 method: ments for stand ast three sample. AILY VALUE Units s.u. s.u. AVERAC	rmitting authors in this sections. In addition, lard methods fees and must be value of the control of the contr	rity for eacon. All info this data is for analyte see no more ue CHARGE Number Sample	ANAMES OF SESSION AND SESSION	through we eported me ply with Queens and one-last section of the plant of the plan	hich effluent is just be based on data A/QC requirements of 40 CFR Part 136. At a half years apart. A_UE Number of Samples

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BA	SIC APPLICATION INFORMATION
PAF	RT B. ADDITIONAL APPLICATION INFORMATION FOR APPLICANTS WITH A DESIGN FLOW GREATER THAN OR EQUAL TO 0.1 MGD (100,000 gallons per day).
All a	pplicants with a design flow rate \geq 0.1 mgd must answer questions B.1 through B.6. All others go to Part C (Certification).
B.1.	Inflow and Infiltration. Estimate the average number of gallons per day that flow into the treatment works from inflow and/or infiltration.
B.2.	Topographic Map. Attach to this application a topographic map of the area extending at least one mile beyond facility property boundaries. This map must show the outline of the facility and the following information. (You may submit more than one map if one map does not show the entire area.)
	a. The area surrounding the treatment plant, including all unit processes.
	b. The major pipes or other structures through which wastewater enters the treatment works and the pipes or other structures through which treated wastewater is discharged from the treatment plant. Include outfalls from bypass piping, if applicable.
	c. Each well where wastewater from the treatment plant is injected underground.
	d. Wells, springs, other surface water bodies, and drinking water wells that are: 1) within 1/4 mile of the property boundaries of the treatment works, and 2) listed in public record or otherwise known to the applicant.
	e. Any areas where the sewage sludge produced by the treatment works is stored, treated, or disposed.
	f. If the treatment works receives waste that is classified as hazardous under the Resource Conservation and Recovery Act (RCRA) by truck, rail or special pipe, show on the map where that hazardous waste enters the treatment works and where it is treated, stored, and/or disposed.
r c	Process Flow Diagram or Schematic. Provide a diagram showing the processes of the treatment plant, including all bypass piping and all backup bower sources or redundancy in the system. Also provide a water balance showing all treatment units, including disinfection (e.g., chlorination and dechlorination). The water balance must show daily average flow rates at influent and discharge points and approximate daily flow rates between reatment units. Include a brief narrative description of the diagram.
B.4. C	Operation/Maintenance Performed by Contractor(s).
	are any operational or maintenance aspects (related to wastewater treatment and effluent quality) of the treatment works the responsibility of a ontractor?YesNo
	yes, list the name, address, telephone number, and status of each contractor and describe the contractor's responsibilities (attach additional pages necessary).
N	dame:
N	failing Address:
Т	elephone Number:
R	esponsibilities of Contractor:
ur tre	cheduled Improvements and Schedules of Implementation. Provide information on any uncompleted implementation schedule or noompleted plans for improvements that will affect the wastewater treatment, effluent quality, or design capacity of the treatment works. If the eatment works has several different implementation schedules or is planning several improvements, submit separate responses to question B.5 for each. (If none, go to question B.6.)
	List the outfall number (assigned in question A.9) for each outfall that is covered by this implementation schedule.
b.	Indicate whether the planned improvements or implementation schedule are required by local, State, or Federal agencies.

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	planned independ	dently of local, State, o				ntation steps listed belo al completion dates, as	
		Schedule	Act	tual Completio	n	c I	
Implementation St	age	MM / DD / YYY	Y MM	/DD/YYYY		11//	
- Begin constructi	on		/			NA	•
 End construction 	1	//				/	
 Begin discharge 		//		<i></i>			
 Attain operationa 	l level			/_/			
		s concerning other Fed				YesNo	
Applicants that discharg	no authority for ea	ch outfall through which	ch effluent is d	discharged. D	Do not include info	ormation on combined	sewer overflows in
this section. All information data must comply with addressed by 40 CFR and one-half years old. Outfall Number:	ation reported mus QA/QC requireme Part 136. At a min	st be based on data co ents of 40 CFR Part 13 nimum, effluent testing	ollected throug 16 and other a	ppropriate QA	VQC requiremen	ts for standard method	is for analytes not
this section. All information data must comply with addressed by 40 CFR Fand one-half years old.	ation reported mus QA/QC requireme Part 136. At a min	st be based on data coents of 40 CFR Part 13 nimum, effluent testing	ollected throug Se and other and data must be	ppropriate QA	VQC requiremen east three polluta	ts for standard method	is for analytes not
this section. All information data must comply with addressed by 40 CFR and one-half years old. Outfall Number:	ation reported mus QA/QC requireme Part 136. At a min	st be based on data co ents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE	ollected throug Se and other and data must be	ppropriate QA based on at le	VQC requiremen east three polluta	ts for standard method	is for analytes not
this section. All information data must comply with addressed by 40 CFR Fand one-half years old. Outfall Number: POLLUTANT	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR Fand one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC AMMONIA (as N) CHLORINE (TOTAL	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC AMMONIA (as N) CHLORINE (TOTAL RESIDUAL, TRC)	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC AMMONIA (as N) CHLORINE (TOTAL RESIDUAL, TRC) DISSOLVED OXYGEN OTAL KJELDAHL	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONCE AMMONIA (as N) CHLORINE (TOTAL RESIDUAL, TRC) DISSOLVED OXYGEN TOTAL KJELDAHL JITROGEN (TKN) JITRATE PLUS NITRITE	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC AMMONIA (as N) CHLORINE (TOTAL RESIDUAL, TRC) DISSOLVED OXYGEN OTAL KJELDAHL JITROGEN (TKN) JITRATE PLUS NITRITE JITROGEN	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR and one-half years old. Outfall Number:	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	ls for analytes not no more than four
this section. All information data must comply with addressed by 40 CFR F and one-half years old. Outfall Number: POLLUTANT CONVENTIONAL AND NONC AMMONIA (as N) CHLORINE (TOTAL RESIDUAL, TRC) DISSOLVED OXYGEN OTAL KJELDAHL IITROGEN (TKN) IITRATE PLUS NITRITE IITROGEN DIL and GREASE	ation reported mus QA/QC requireme Part 136. At a min MAXIMUI DISCH.	st be based on data coents of 40 CFR Part 13 nimum, effluent testing M DAILY ARGE Units	pliected throug 6 and other and data must be AVERAGE	ppropriate QA based on at le DAILY DISC	VQC requiremen east three polluta HARGE	ts for standard method ant scans and must be ANALYTICAL	is for analytes not no more than fou

FACILITY NAME AND PERMIT NUMBER:		Form Approved 1/14/99 OMB Number 2040-0086
Wise Corr. UNA 18 1	VA0023477	UMB Number 2040-0000
BASIC APPLICATION INFORMAT	TON	
PART C. CERTIFICATION		
applicants must complete all applicable sections of For	m 2A, as explained in the Applic tion statement, applicants confir	ne who is an officer for the purposes of this certification. All cation Overview. Indicate below which parts of Form 2A you have m that they have reviewed Form 2A and have completed all sections
Indicate which parts of Form 2A you have cor	mpleted and are submitting:	
Basic Application Information packet	Supplemental Application In	formation packet:
	Part D (Expanded E	Effluent Testing Data)
	Part E (Toxicity Tes	ting: Biomonitoring Data)
	Part F (Industrial Us	ser Discharges and RCRA/CERCLA Wastes)
	Part G (Combined S	Sewer Systems)
ALL APPLICANTS MUST COMPLETE THE FOLLOW	VING CERTIFICATION.	
and it was a smaller of law that this document and all	attachments were prepared und	or my direction or currentation in accordance with a custom decise of

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

KANDAII Hubble Envir Service MANGGER Name and official title

Signature

276-780-2152

Telephone number Date signed

1-17-12

Upon request of the permitting authority, you must submit any other information necessary to assess wastewater treatment practices at the treatment works or identify appropriate permitting requirements.

SEND COMPLETED FORMS TO:

RANdall Hubble ENVIR. Services Manager
Marion Corr. Treatment Center 110 WRight St MARION, VA 24354 E-mail: randy, hubble @VADOC. Virginia.gov

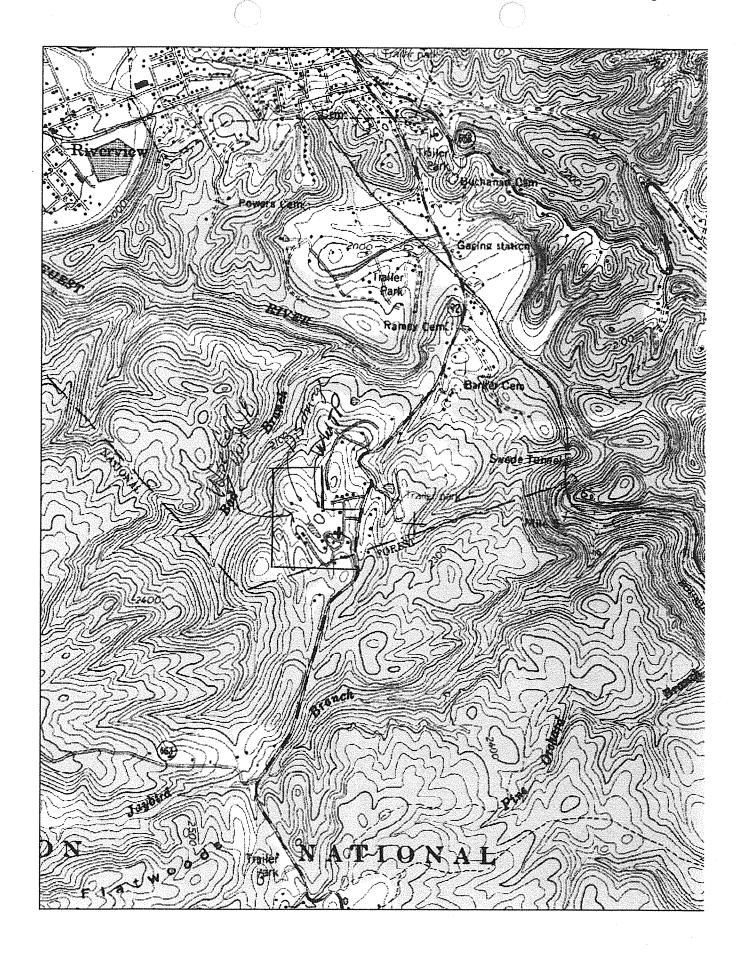


Figure 1-1: Plant Layout

VPDES PERM.

NUMBER VA 6023477

ADDITIONAL INFORMATION REQUIRED VIRGINIA DEPARTMENT OF HEALTH SHIPMENT OFF-SITE OF SEWAGE SLUDGE FOR TREATMENT OR FINAL DISPOSAL

Pump and HaulXVPDES Section B.6.

Complete this section if the sewage sludge is not stabilized at the subject facility and is transported to another	her
sewage treatment works for further treatment and final disposal.	
Will the liquid sludge be hauled for further treatment and stabilization in a truck-mounted watertight ta	ınk
normally used for such purposes?	

Show the haul route(s) on a location map or briefly describe the haul route below and indicate the days of the week and times of the day liquid sludge will be transported:

Provide a letter of acceptance from the owner of the receiving facility.

Landfill CodisposalXVPDES Section B.10.

Complete this section if the sewage sludge is transported to a municipal solid waste landfill via public roads.

Will the vehicle bed or other container used to haul dewatered sludge or compost to the landfill be watertight and covered?

_____ Yes _____ No

Show the haul route(s) on a map or briefly describe the route below and indicate the days of the week and times of the day dewatered sludge will be transported.

Provide a letter of acceptance from the owner of the receiving facility.

VA 6023477 VPDES PERMIT NUMBER:

e Corr. V wit / K VPDES SEWAGE SLUDGE PERMIT APPLICATION FORM

SCREENING INFORMATION

This application is divided into sections. Sections A pertain to all applicants. The applicability of Sections B, C and D depend on your facility's sewage sludge use or disposal practices. The information provided on this page will help you determine which sections to fill out.

1.		applicants must complete Section A (General Information).
2.	Will	this facility generate sewage sludge?YesNo
	Will	this facility derive a material from sewage sludge? _Yes _No
		ou answered Yes to either, complete Section B (Generation Of Sewage Sludge Or Preparation Of A Material ved From Sewage Sludge).
3.	Will	this facility apply sewage sludge to the land?YesNo
	Will	sewage sludge from this facility be applied to the land?No
	If you	u answered No to both questions above, skip Section C.
	If you	u answered Yes to either, answer the following three questions:
	a.	Will the sewage sludge from this facility meet the ceiling concentrations, pollutant concentrations, Class A pathogen reduction requirements and one of the vector attraction reduction requirements 1-8, as identified in the instructions? YesNo
	b.	Will sewage sludge from this facility be placed in a bag or other container for sale or give-away for application to the land?YesNo
	c.	Will sewage sludge from this facility be sent to another facility for treatment or blending? Yes _No
	If you	answered No to all three, complete Section C (Land Application Of Bulk Sewage Sludge).
	If you	answered Yes to a, b or c, skip Section C.
4.	Do yo	ou own or operate a surface disposal site?YesNo
	If Yes	s, complete Section D (Surface Disposal).

FACILITY NAME: Wise Corr. V. 18 SECTION A. GENERAL INFORMATION

All applicants must complete this section.

1.	Facility Information. a. Facility name: Wise Correctional Upit 18 b. Contact person: Dim Stidham Title: O December.
	a. Facility name: Wiscons Stickham b. Contact person: Stickham
	Title: O perator
	Phone: () 276-679-9204
	c. Mailing address:
	c. Mailing address: Street or P.O. Box: P.O Box 1198 Street or P.O. Box: P.O. Box: 1198
	City or Town: Cocoan State: VA Zip:
	d. Facility location: Street or Route #: Highway 72 South
	Street or Route #: #19116 Ay 12
	County: Wise Coeburn State: VA Zip: 24230-1198 e. Is this facility a Class I sludge management facility? Yes No f. Facility design flow rate: 0.03 mgd Total population served: 135
	Le this facility a Class I chudge management facility? Ves Vio
	f. Facility design flow rate:
	g. Total population served: 13 5
	h. Indicate the type of facility:
	Publicly owned treatment works (POTW)
	Privately owned treatment works
	Federally owned treatment works
	Blending or treatment operation
	Surface disposal site
	Other (describe):
2.	Applicant Information. If the applicant is different from the above, provide the following:
2.	Applicant Information. If the applicant is different from the above, provide the following: Applicant name: Envira-Services Unit, Marion Corr. Treatment Center.
	Mailing address: 120 120 141 61
	Street or P.O. Box: 110 WRIGHT 54
	Mailing address: Street or P.O. Box: 110 Wright 54 City or Town: MARION State: VA Zip: 24354 Contact person: RANda 11 Hubbite
(. Contact person: RANda 11 Habble
	Title: Envir Services Menager
	Title: Fruing Services Menager Phone: () 276-2152 Is the applicant the owner or operator (or both) of this facility?
, (. Is the applicant the owner or operator (or both) of this facility?
	owneroperator Should correspondence regarding this permit be directed to the facility or the applicant? (Check one)
6	Should correspondence regarding this permit be directed to the facility of the applicant? (Check one)
	lacinty applicant
3. I	ermit Information.
а	P. 11/4 LAMPER (Konnettentale) // A. D. (17)
t	List on this form or an attachment, all other federal, state or local permits or construction approvals received
	or applied for that regulate this facility's sewage sludge management practices:
	Permit Number: Type of Permit:
л т	idian Country. Does any generation, treatment, storage, application to land or disposal of sewage sludge from this
	cility occur in Indian Country?YesNo If yes, describe:

FACILITY NAME: Wise Corr. NI+18

VPDES PERMIT NUMBER:

- Topographic Map. Provide a topographic map or maps (or other appropriate maps if a topographic map is unavailable) that shows the following information. Maps should include the area one mile beyond all property boundaries of the facility:
 - a. Location of all sewage sludge management facilities, including locations where sewage sludge is generated, stored, treated, or disposed.
 - b. Location of all wells, springs, and other surface water bodies listed in public records or otherwise known to the applicant within 1/4 mile of the property boundaries.
- 6. Line Drawing. Provide a line drawing and/or a narrative description that identifies all sewage sludge processes that will be employed during the term of the permit including all processes used for collecting, dewatering, storing, or treating sewage sludge, the destination(s) of all liquids and solids leaving each unit, and all methods used for pathogen reduction and vector attraction reduction.

	rational or maintenance aspects of this facility related to sewage sludg I the responsibility of a contractor?YesNo
	contractor (attach additional pages if necessary).
Name:	
Mailing address:	
Street or P.O. Box:	
City or Town:	State: Zip:
Phone: ()	
Contractor's Federal, State or Local	ermit Number(s) applicable to this facility's sewage sludge:

If the contractor is responsible for the use and/or disposal of the sewage sludge, provide a description of the service to be provided to the applicant and the respective obligations of the applicant and the contractor(s).

8. Pollutant Concentrations. Using the table below or a separate attachment, provide sewage sludge monitoring data for the pollutants which limits in sewage sludge have been established in 9 VAC 25-31-10 et seq. for this facility's expected use or disposal practices. All data must be based on three or more samples taken at least one month apart and must be no more than four and one-half years old.

POLLUTANT	CONCENTRATION (mg/kg dry weight)	SAMPLE DATE	ANALYTICAL METHOD	DETECTION LEVEL FOR ANALYSIS
Arsenic				
Cadmium				
Chromium				
Copper				
Lead				
Mercury				
Molybdenum				
Nickel				
Selenium				
Zinc				

9.	Certification. Read and submit the following certification statement with this application. Refer to the instructions to determine who is an officer for purposes of this certification. Indicate which parts of the application you have completed and are submitting:
c	Section A (General Information) Section B (Generation of Sewage Sludge or Preparation of a Material Derived from Sewage Sludge)
	Section C (Land Application of Bulk Sewage Sludge) Section D (Surface Disposal)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Telephone number

276-786-2152

Upon request of the department, you must submit any other information necessary to assess sewage sludge use or disposal practices at your facility or identify appropriate permitting requirements.

FACILITY NAME: Wise Grr. 6 + 18

VA 0023477 VPDES PERMIT NUMBER:

SECTION B. GENERATION OF SEWAGE SLUDGE OR PREPARATION OF A MATERIAL DERIVED FROM SEWAGE SLUDGE

Amoun Total d	at Generated On Site. Ary metric tons per 365-day period generated at your facility: 32,183 Liquid qellor dry metric tons At Received from Off Site. If your facility receives sewage sludge from another facility for treatment, use or
disposa sewage a. b.	at Received from Off Site. If your facility receives sewage sludge from another facility for treatment, use or al, provide the following information for each facility from which sewage sludge is received. If you receive sludge from more than one facility, attach additional pages as necessary. Facility name: Contact Person: Title: Phone () Mailing address:
	Street or P.O. Box: City or Town: State: Zip:
d.	Facility Address: (not P.O. Box)
e. f.	Total dry metric tons per 365-day period received from this facility: dry metric tons Describe, on this form or on another sheet of paper, any treatment processes known to occur at the off-site facility, including blending activities and treatment to reduce pathogens or vector attraction characteristics:
Treatme	ent Provided at Your Facility. Which class of pathogen reduction is achieved for the sewage sludge at your facility?
b.	Class AClass BNeither or unknown Describe, on this form or another sheet of paper, any treatment processes used at your facility to reduce pathogens in sewage sludge:
C.	Which vector attraction reduction option is met for the sewage sludge at your facility? Option 1 (Minimum 38 percent reduction in volatile solids) Option 2 (Anaerobic process, with bench-scale demonstration) Option 3 (Aerobic process, with bench-scale demonstration) Option 4 (Specific oxygen uptake rate for aerobically digested sludge) Option 5 (Aerobic processes plus raised temperature) Option 6 (Raise pH to 12 and retain at 11.5) Option 7 (75 percent solids with no unstabilized solids) Option 8 (90 percent solids with unstabilized solids) None or unknown
d.	Describe, on this form or another sheet of paper, any treatment processes used at your facility to reduce vector attraction properties of sewage sludge:
e.	Describe, on this form or another sheet of paper, any other sewage sludge treatment activities, including blending, not identified in a - d above:
of Vecto (If sewage a.	tion of Sewage Sludge Meeting Ceiling and Pollutant Concentrations, Class A Pathogen Requirements and One or Attraction Reduction Options 1-8 (EQ Sludge). e sludge from your facility does not meet all of these criteria, skip Question 4.) Total dry metric tons per 365-day period of sewage sludge subject to this section that is applied to the land: dry metric tons Is sewage sludge subject to this section placed in bags or other containers for sale or give-away? YesNo
	disposa sewage a. b. c. d. e. f. Treatme a. b. c.

		VA 00 239 VPDES PERMIT NUMBER:
FACI	LITYN	VPDES PERMIT NUMBER:
5.	Sale	or Give-Away in a Bag or Other Container for Application to the Land.
	(Com	plete this question if you place sewage sludge in a bag or other container for sale or give-away prior to land application. Skip this
		on if sewage sludge is covered in Question 4.)
	a.	Total dry metric tons per 365-day period of sewage sludge placed in a bag or other container at your facility
		for sale or give-away for application to the land: dry metric tons
	b.	Attach, with this application, a copy of all labels or notices that accompany the sewage sludge being sold or
	0.	given away in a bag or other container for application to the land.
		growth and one of other comments for approximate the service of th
6.	Shipp	nent Off Site for Treatment or Blending.
0.		plete this question if sewage sludge from your facility is sent to another facility that provides treatment or blending. This question
	does n	ot apply to sewage sludge sent directly to a land application or surface disposal site. Skip this question if the sewage sludge is
		ed in Questions 4 or 5. If you send sewage sludge to more than one facility, attach additional sheets as necessary.)
	a.	Receiving facility name: Town of Richlands
	b.	Facility contact: Dave Field?
	٥.	Title: (h:0f Obliator
		Phone: () 776-9k4-7566
	C.	Mailing address:
	Ŭ.	Mailing address: Street or P.O. Box: 2 17 Rail road Ave State: VA 7in: 2.4641 27 190 Light
		Street or P.O. Box: City or Town: Rich Marks State: State: State: State: State: State: State: A Zip: 24641 32,180 Liqui Total dry metric tons per 365-day period of sewage sludge provided to receiving facility: dry qui
	d.	Total dry metric tons per 365-day period of sewage sludge provided to receiving facility:
	u.	metric tons
	e.	List, on this form or an attachment, the receiving facility's VPDES permit number as well as the numbers of
	0.	all other federal, state or local permits that regulate the receiving facility's sewage sludge use or disposal
		practices:
		Permit Number: Type of Permit:
		1 Olimit 1 Olimbria
	f.	Does the receiving facility provide additional treatment to reduce pathogens in sewage sludge from your
	••	facility?YesNo
		Which class of pathogen reduction is achieved for the sewage sludge at the receiving facility?
		Class A Class B Neither or unknown
		Describe, on this form or another sheet of paper, any treatment processes used at the receiving facility to
		reduce pathogens in sewage sludge:
		rodaco pamogono m so mago oracgo.
	σ	Does the receiving facility provide additional treatment to reduce vector attraction characteristics of the
٤	g.	sewage sludge?YesNo
		Which vector attraction reduction option is met for the sewage sludge at the receiving facility?
		Option 1 (Minimum 38 percent reduction in volatile solids)
		Option 2 (Anaerobic process, with bench-scale demonstration)
		Option 3 (Aerobic process, with bench-scale demonstration)
		Option 5 (Actions process, with bench-scare defining and an action of the control of the con
		Option 5 (Aerobic processes plus raised temperature)
		Option 6 (Raise pH to 12 and retain at 11.5)
		Option 7 (75 percent solids with no unstabilized solids)
		Option 8 (90 percent solids with unstabilized solids)
		None unknown
		Describe, on this form or another sheet of paper, any treatment processes used at the receiving facility to
		reduce vector attraction properties of sewage sludge:
		reduce vector attraction properties of sewage studge.
	h.	Does the receiving facility provide any additional treatment or blending not identified in f or g above?
	11.	YesNo
		If yes, describe, on this form or another sheet of paper, the treatment processes not identified in f or g above:
		11 yes, accorde, on this form of anomor short of paper, the accument processes not identified in 1 of g above.
	,	
	i.	If you answered yes to f., g or h above, attach a copy of any information you provide to the receiving facility
		to comply with the "notice and necessary information" requirement of 9 VAC 23-31-330.G. JAM Nes
		to comply with the "notice and necessary information" requirement of 9 VAC 25-31-530.G. Samples Taken at Receiving Facility

		VA0023477
FAC	LITY N	WALL AND A STATE OF THE PARTY O
THE	j	Does the receiving facility place sewage sludge from your facility in a bag or other container for sale or give-away for application to the land?YesNo If yes, provide a copy of all labels or notices that accompany the product being sold or given away.
	k.	Will the sewage sludge be transported to the receiving facility in a truck-mounted watertight tank normally used for such purposes? Yes No. If no, provide description and specification on the vehicle used to transport the sewage sludge to the receiving facility.
		Show the haul route(s) on a location map or briefly describe the haul route below and indicate the days of the week and the times of the day sewage sludge will be transported. Monday Friday 8.004 4.004
7	T T	A unliestion of Dulle Courage Chudge
7.	Land .	Application of Bulk Sewage Sludge. Iete Question 7.a if sewage sludge from your facility is applied to the land, unless the sewage sludge is covered in Questions 4, 5 or
		plete Question 7.b, c & d only if you are responsible for land application of sewage sludge.)
	a.	Total dry metric tons per 365-day period of sewage sludge applied to all land application sites:dry metric tons
	b.	Do you identify all land application sites in Section C of this application?YesNo If no, submit a copy of the Land Application Plan (LAP) with this application (LAP should be prepared in
		accordance with the instructions).
	c.	Are any land application sites located in States other than Virginia?YesNo
		If yes, describe, on this form or on another sheet of paper, how you notify the permitting authority for the States where the land application sites are located. Provide a copy of the notification.
	d.	Attach a copy of any information you provide to the owner or lease holder of the land application sites to
		comply with the "notice and necessary" information requirement of 9 VAC 25-31-530 F and/or H (Examples may be obtained in Appendix IV).
8.	Surfac	e Disposal.
	(Compl	ete Question 8 if sewage sludge from your facility is placed on a surface disposal site.)
	a.	Total dry metric tons per 365-day period of sewage sludge from your facility placed on all surface disposal sites: dry metric tons
	b.	Do you own or operate all surface disposal sites to which you send sewage sludge for disposal? YesNo
		If no, answer questions c - g for each surface disposal site that you do not own or operate. If you send sewage sludge to more than one surface disposal site, attach additional pages as necessary.
	c.	Site name or number:
	d.	Contact person:
		Title: Phone: ()
		Contact is:Site OwnerSite operator
	e.	Mailing address.
		Street or P.O. Box:
		City or Town: State: Zip:
	f.	Total dry metric tons per 365-day period of sewage sludge from your facility placed on this surface disposal site: dry metric tons
	g.	List, on this form or an attachment, the surface disposal site VPDES permit number as well as the numbers of
	U	all other federal, state or local permits that regulate the sewage sludge use or disposal practices at the surface
		disposal site:
		Permit Number: Type of Permit:
9.	Incinera	ation. te Question 9 if sewage sludge from your facility is fired in a sewage sludge incinerator.)
	(Comple a.	Total dry metric tons per 365-day period of sewage sludge from your facility fired in a sewage sludge
	a.	incinerator: dry metric tons

FACILITY NAME: Do you own or operate all sewage sludge incinerators in which sewage sludge from your facility is fired? ___Yes ___No If no, answer questions c - g for each sewage sludge incinerator that you do not own or operate. If you send sewage sludge to more than one sewage sludge incinerator, attach additional pages as necessary. Incinerator name or number: c. Contact person: d. Title: Phone: () Contact is: __Incinerator Owner __Incinerator Operator Mailing address. e. Street or P.O. Box: State: Zip: City or Town: Total dry metric tons per 365-day period of sewage sludge from your facility fired in this sewage sludge f. incinerator: _____ dry metric tons List on this form or an attachment the numbers of all other federal, state or local permits that regulate the g. firing of sewage sludge at this incinerator: Type of Permit: Permit Number: Disposal in a Municipal Solid Waste Landfill. 10. (Complete Question 10 if sewage sludge from your facility is placed on a municipal solid waste landfill. Provide the following information for each municipal solid waste landfill on which sewage sludge from your facility is placed. If sewage sludge is placed on more than one municipal solid waste landfill, attach additional pages as necessary.) Landfill name: a. Contact person: Ъ. Title: Phone: () Contact is: __Landfill Owner __Landfill Operator Mailing address. C. Street or P.O. Box: State: City or Town: d. Landfill location. Street or Route #: County: State: City or Town: Total dry metric tons per 365-day period of sewage sludge placed in this municipal solid waste landfill: e. __ dry metric tons List, on this form or an attachment, the numbers of all federal, state or local permits that regulate the f. operation of this municipal solid waste landfill: Type of Permit: Permit Number: Does sewage sludge meet applicable requirements in the Virginia Solid Waste Management Regulation, 9 g. VAC 20-80-10 et seq., concerning the quality of materials disposed in a municipal solid waste landfill? Yes No Does the municipal solid waste landfill comply with all applicable criteria set forth in the Virginia Solid h. Waste Management Regulation, 9 VAC 20-80-10 et seq.? ___Yes ___No Will the vehicle bed or other container used to transport sewage sludge to the municipal solid waste landfill i. be watertight and covered? ___ Yes ___ No Show the haul route(s) on a location map or briefly describe the route below and indicate the days of the week and time of the day sewage sludge will be transported.

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